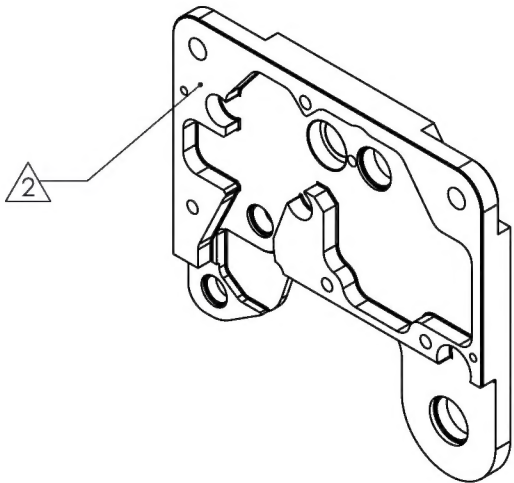
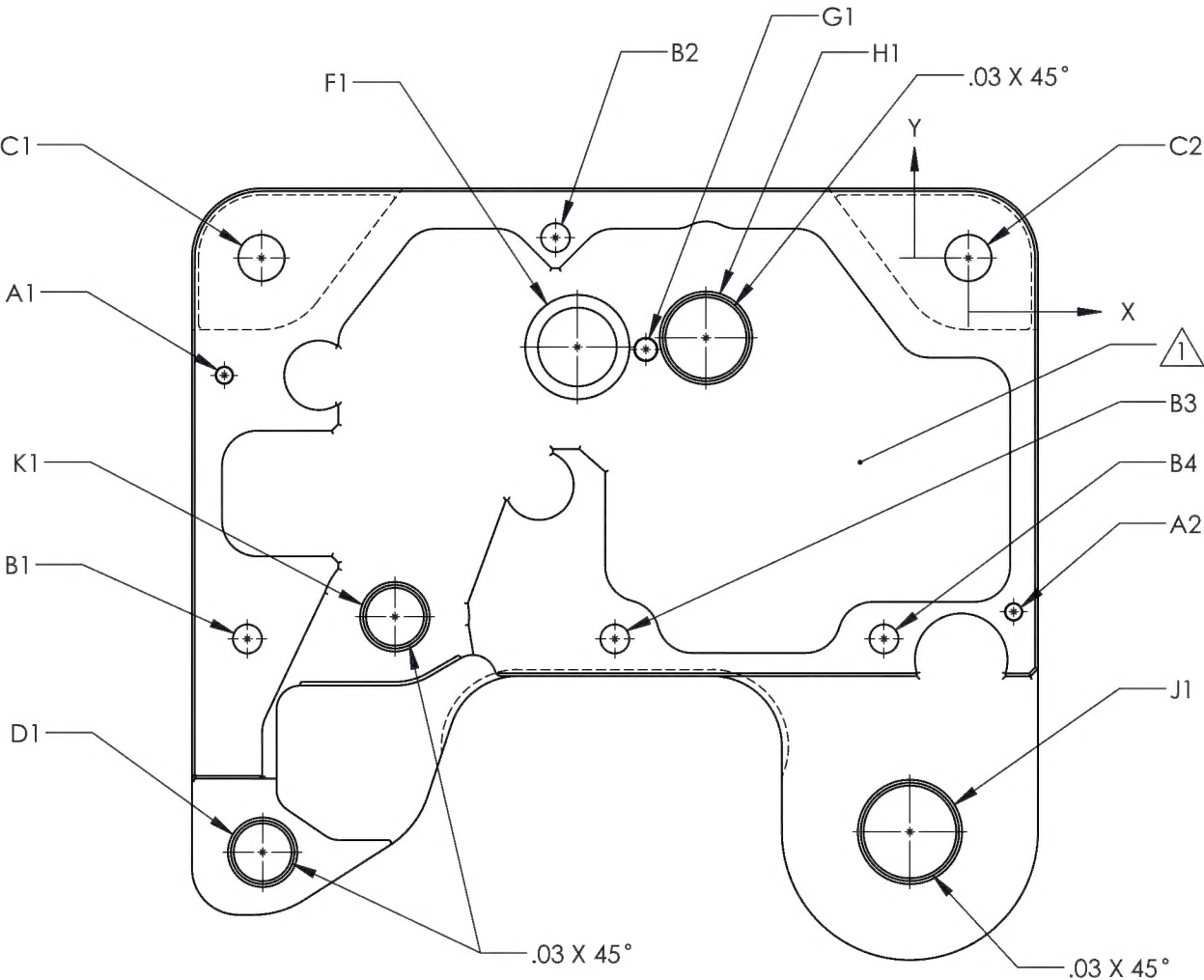


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REVISIONS					
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED
6		AS DRAWN BY CANAM.	11/2/2012	JAG	
7		CHANGED TOLERANCES FOR HOLES A1 & A2, C1 & C2, G1, H1, & F1.	11/2/2012	JAG	
8	14-0123	CH'D TITLE BLOCK WAS RED BARN IS DART. ADDED MACHINE ENGRAVE NOTE. CH'D TOLERANCE ON NON-CRITICAL DIMENSIONS. ADDED MISSING DIM 45°.	8/12/2014	DPD	RW
9	15-0224	UPDATED TO NEW DRAFTING STANDARDS. DELETED HOLES E1 & E2. CH'D DIM WAS Ø.238 THRU ALL [] Ø.2505-.2508 [] Ø.300 IS Ø.238 THRU ALL [] Ø.2513-.2522 [] Ø.700. UPDATED HOLE TABLE WAS D2 IS K1. CH'D ALL HOLE [] TO BE CALLED FROM SAME SURFACE; D1 WAS [] .070 +.003 -.000 IS [] .540 +.003 -.000, F1 WAS [] .381 IS [] .781, WAS [] .366 +.003 -.000 IS [] .766 +.003 -.000, G1 WAS [] .300 IS [] .700, H1 WAS [] .070 +.003 -.000 IS [] .470 +.003 -.000, J1 WAS [] .120 +.003 -.000 IS [] .520 +.003 -.000, K1 WAS [] .070 +.003 -.000 IS [] .470 +.003 -.000, ADDED HOLE [] NOTE: CH'D DIMS WAS .840 +.003 -.000 IS .840 +.010 -.000, WAS .540 +.000 -.003 IS .540. ADDED DIM .473 +.010 -.000. DELETED DIM .370 +.000 -.003. DELETED UNNECESSARY DIMS.	8/24/2015	DPD	JAG

TAG	X LOC	Y LOC	SIZE
A1	-8.027	-1.265	Ø .177 THRU ALL [] Ø .1880 ^{+.0005} _{-.0000} [] .55
A2	.488	-3.816	
B1	-7.779	-4.107	Ø .3125 ^{+.0050} _{-.0000} THRU ALL
B2	-4.455	.219	
B3	-3.814	-4.107	
B4	-.910	-4.107	
C1	-7.626	.000	Ø .500 ^{+.005} _{-.000} THRU ALL
C2	.000	.000	
D1	-7.614	-6.408	Ø .6250 ^{+.0005} _{-.0000} THRU ALL [] Ø .750 [] .540 ^{+.003} _{-.000}
F1	-4.219	-.960	Ø .850 [] .781 [] Ø 1.1243 [] .766 ^{+.003} _{-.000}
G1	-3.479	-.986	Ø .238 THRU ALL [] Ø .2522 [] .700
H1	-2.831	-.862	Ø .8754 THRU ALL [] Ø .8751 [] 1.000 [] .470 ^{+.003} _{-.000}
J1	-.631	-6.189	Ø 1.0000 ^{+.0005} _{-.0000} THRU ALL [] Ø 1.125 [] .520 ^{+.003} _{-.000}
K1	-6.187	-3.868	Ø .6250 ^{+.0005} _{-.0000} THRU ALL [] Ø .750 [] .470 ^{+.003} _{-.000}



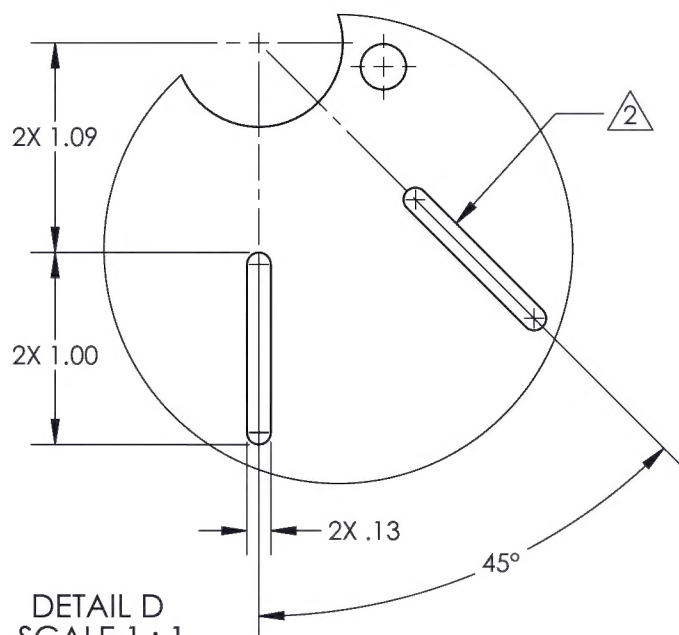
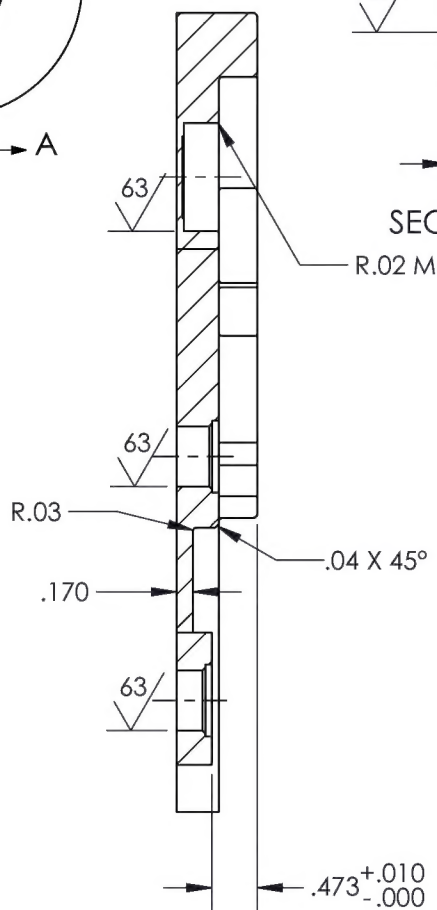
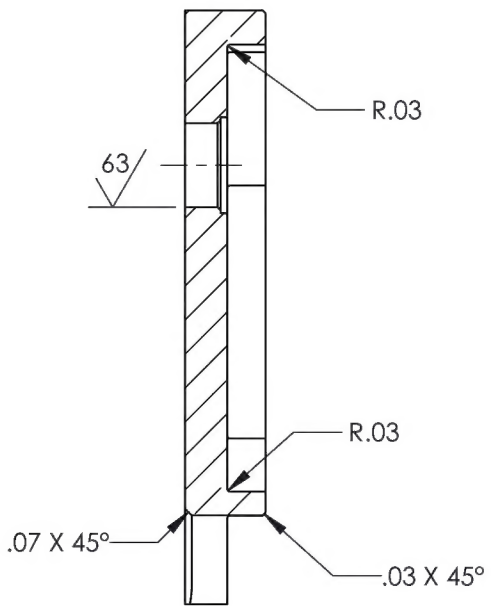
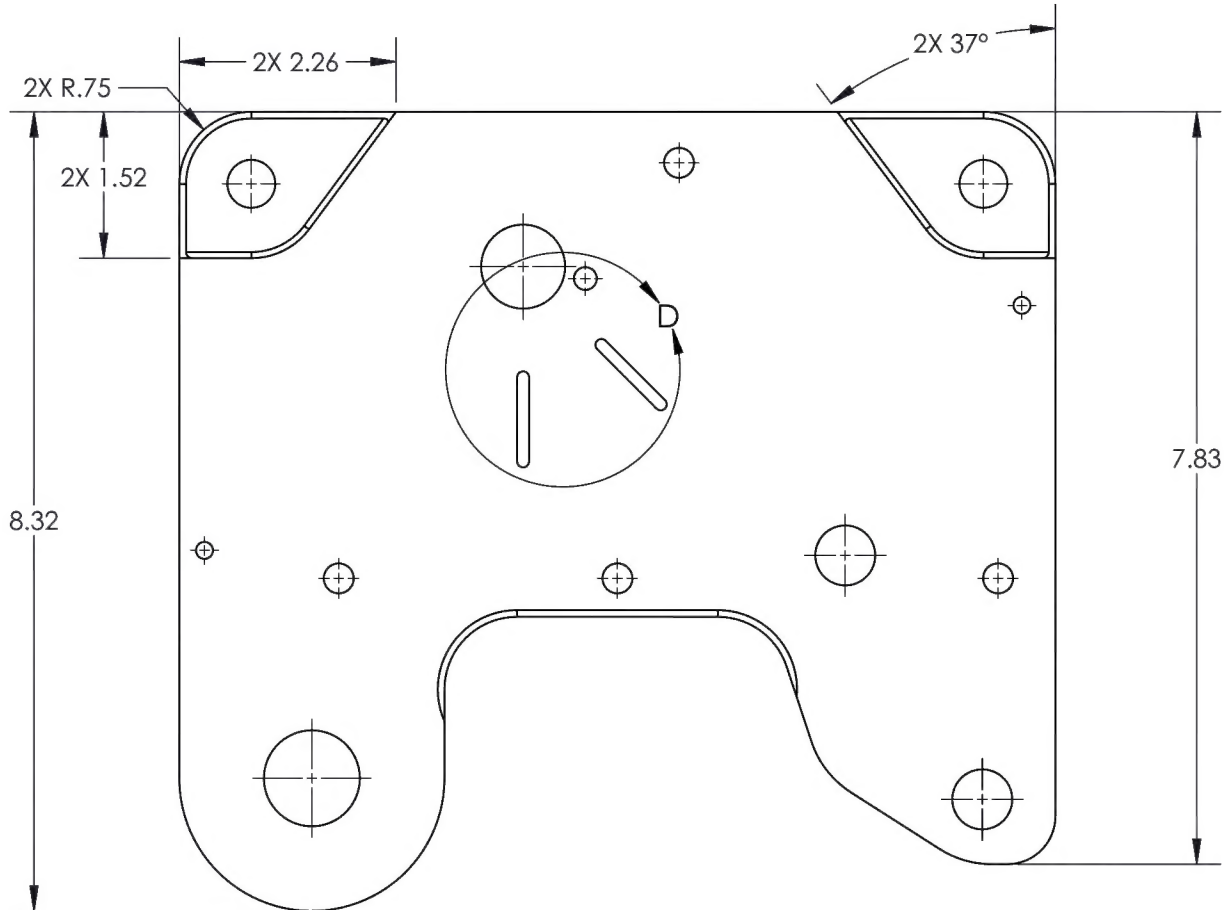
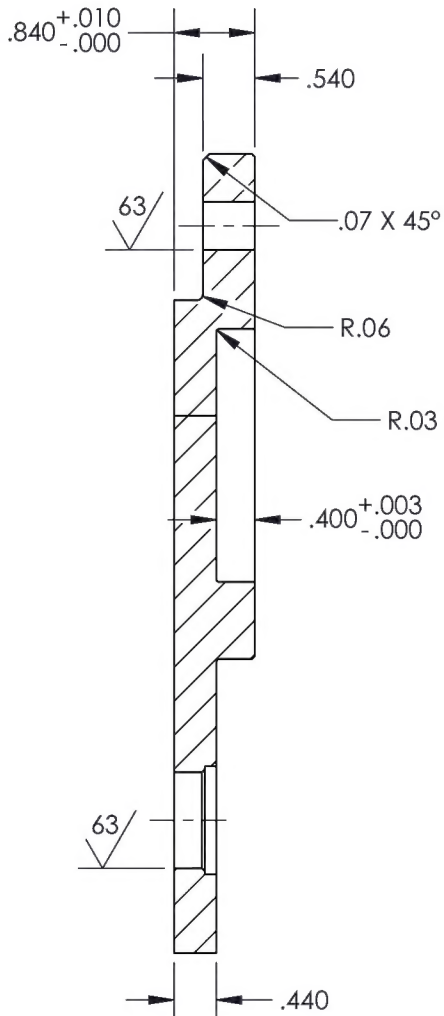
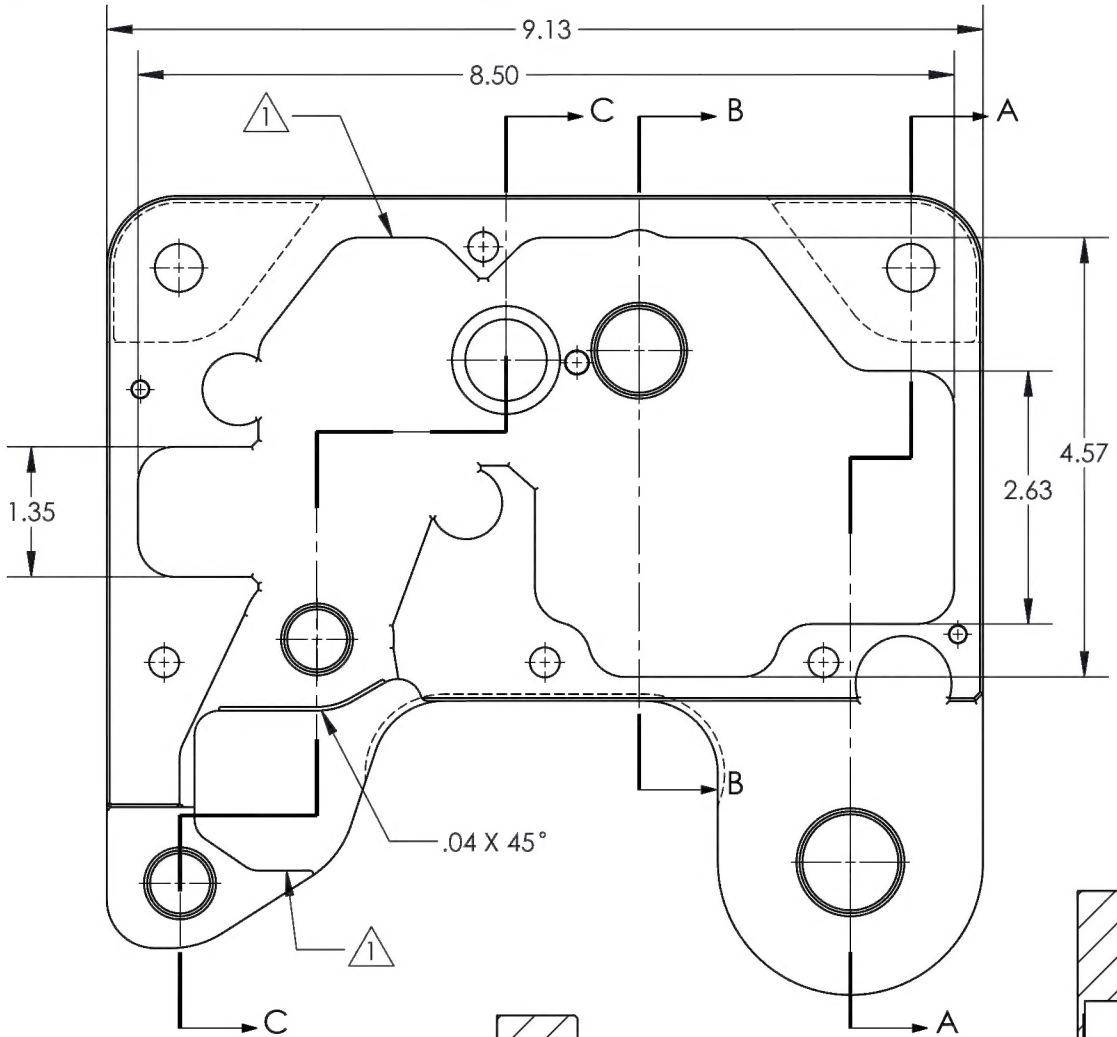
NOTE:
1 MACHINE ENGRAVE BATCH NUMBER.
2 HOLE [] CALLED FROM THIS SURFACE.

ASSY QTY	ASSY QTY	B/O	Part #	UNIT QTY	Description	Material	B/O INFORMATION OR SPECIFICATIONS
			C60-2-1	1	SIDE PLATE	7075-T6	

DART AEROSPACE			
TITLE			
SIDE PLATE			
DWG NO.			REV
C60-2-1			9
MAT'L		DRAWN BY:	
7075-T6		CANAM	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		APPROVED	
.XXX ± .005		TREAT	
.XX ± .01		FINISH	
.X ± .1		BLACK ANODIZE	
1. BREAK ALL SHARP EDGES .015 x 45° OR .015R		SPEC	
2. DIMENSIONAL LIMITS APPLY AFTER PLATING		MIL-A-8625F, TYPE II, CLASS II	
SCALE		DATE	
1:2		4/11/2003	
SHEET 1 OF 2		USED ON MODEL	

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REVISIONS			DATE	INITIAL	APPROVED
REV	ECR	DESCRIPTION			
8	14-0123	ADDED MISSING DIM 45°.	8/12/2014	DPD	RW
9	15-0224	CH'D DIMS WAS .840 +.003 -.000 IS .840 +.010 -.000. WAS .540 +.000 -.003 IS .540. ADDED DIM .473 +.010 -.000. DELETED DIM .370 +.000 -.003. DELETED UNNECESSARY DIMS.	9/3/2015	DPD	JAG



- NOTES:
- 1 USE DXF PROFILE FOR POCKET DETAILS.
 - 2 LASER ETCH PATTERN.

DART AEROSPACE		
TITLE SIDE PLATE		
DWG NO. C60-2-1	REV 9	
MAT'L 7075-T6	DRAWN BY: CANAM	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		APPROVED <i>D Weil</i>
.XXX ± .005	FRACTIONS ± 1/8	HEAT TREAT
.XX ± .01	ANGLES ± .5°	FINISH BLACK ANODIZE
.X ± .1		SPEC MIL-A-8625F, TYPE II, CLASS II
1. BREAK ALL SHARP EDGES .015 X 45° OR .015R		USED ON MODEL
2. DIMENSIONAL LIMITS APPLY AFTER PLATING		
SCALE 1:2	DATE 4/11/2003	SHEET 2 OF 2